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☐ 3. WO 2005047524 A2. **Substituted 2-amino-9H-purine** derivatives are cell **dedifferentiation** inducers useful for treating bone disorder associated with defective **osteoblast**, e.g. osteoporosis, rickets, osteomalacia, McCune-Albright syndrome and Paget's disease. CHEN S, et al.

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